



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Christopher J. Edge;

Jonathan A. Frost

Confirmation No.

2009

Serial No.:

10/647,791

Docket No.:

1037-046US01

Filed:

August 25, 2003

Customer No.:

28863

Examiner:

Unknown

Group Art Unit:

2877

Title:

COLOR PROFILING USING GRAY BACKING MATERIAL

CERTIFICATE UNDER 37 CFR 1.8: I hereby certify that this correspondence is being deposited with the United States Post Service, as First Class Mail, in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Alexandria, VA 22313-1450

Dear Sir:

Applicant submits the references listed on the attached form PTO-1449, copies of which are enclosed. Also enclosed is a copy of the International Search Report. Under 37 C.F.R. 1.97(e)(1), some items of information contained in this Information Disclosure Statement were first cited in a communication from a foreign patent office in a counterpart foreign application not more than three (3) months prior to the filing of this Information Disclosure Statement. This statement is being filed to the best of Applicant's knowledge, before the receipt of a first Office Action on the merits. In lieu of an explanation of relevance for German patent document DE 198 48 085 A1, Applicant submits an English language equivalent (GB 2 333 922 A).

Respectfully submitted,

By: Steven J. Shumaker

Reg. No.: 36,275

Shumaker & Sieffert, P.A. 8425 Seasons Parkway, Suite 105

4-13-0

St. Paul, Minnesota 55125

Phone: (651) 735-1100 Fax: (651) 735-1102

Form 1440*						
Form 1449* EINFORMATION DISCLOSURE STATEMENT		Docket Number:		Application Number:		
		1037-046US01 10/647,791		10/647,791		
		Applicant: Christopher J. Edge; Jonathan A. Frost				
2004 NAN.	APPLICATION	Filing Date:	uge, Johannan A. Fros	Group Art Unit:		
(See several sheets if necessary)		August 25, 2003				
		Examiner Name:		-		
		Unknown				
		U.S. PATEN	NT DOCUMENTS			
Examiner Initial	Document Number	Issue/Document Publication Date	Name		Filing Date If Appropriate	
	4,623,938	11/18/1986	Asano et al.			
	4,970,584	11/13/1990	Sato et al.			
	5,724,259	03/03/1998	Seymour et al.	Seymour et al.		
	5,933,578	08/03/1999	Van de Capelle et al	•		
		FOREIGN PAT	TENT DOCUMENTS			
Examiner Initial	Document Number	Publication	Countr	Country		ation
		Date			Yes	N
	0 770 905 A2	05/02/1997	EP			
	0 977 420 A2	02/02/2000	EP			
_	198 48 085 A1	08/05/1999	DE			
	2 333 922 A	08/04/1999	GB			
OTHER DO	OCUMENTS (Includin	g Authors, Title of l	Item, Page(s), Vol/Issue I	No., Publisher, Plac	ce of Public	atio
	"Photography – I density," ISO 5-4,	· ·	ents – Part 4: Geome 1995, 13 pages.	tric conditions fo	or reflection	on
	"Viewing Condition, 2000, 31	•	chnology and Photogra	aphy," ISO 3664	, Second	
	Edition, 2000, 31 "Graphic Technol	pages. ogy – Exchange F ta in Electronic Fo	format for Spectral Morm," Committee for C	easurement, Colo	orimetric,	and
	Edition, 2000, 31 "Graphic Technol Densitometric Dat (CGATS)/SC3 N "Report on SC3 T Differences from S	pages. ogy – Exchange For the in Electronic For 648, NPES, 2003, F1 Experiment 2 - Samples Made with the for Graphic A	format for Spectral Morm," Committee for C	easurement, Colo Graphic Arts Star ual and Objective	orimetric, andards The Color ase and ± 0	
EXAMINE	Edition, 2000, 31 "Graphic Technologic Densitometric Data (CGATS)/SC3 N "Report on SC3 T Differences from Density," Committee Unknown, 3 pages	pages. ogy – Exchange For the in Electronic For 648, NPES, 2003, F1 Experiment 2 - Samples Made with the for Graphic A	Format for Spectral Moorm," Committee for Co	easurement, Colo Graphic Arts Star ual and Objective	orimetric, andards The Color ase and ± 0	

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Based on Form PTO-FB-A820 (Also form PTO-1449)

Patent and Trademark Office, U.S. Department of Commerce